

## R.M.K College Of Engineering and Technology

**Department of Computer Science** 





# Webinar on :- How we made it? - Masters in abroad

Date: 19.05.2020

Duration: (4.30pm -5.30pm)1 hr

#### Resource persons:

- Mr. Akash Taluru,
  M.S Electrical & computer Engineering,
  Lake Head University,
  canada
- Mr. Anjan Karpak sridhar,
  M.S Data Analytics,
  University of Central Florida,
  US
- Mr. Hemantharai Raguraman,
  M.S Computer Science,
  University of Colorado,
  Denver
- Mr. Pavan KumarHarikrishnan,
  M.S Computer Science,
  University of Texas,
  Arlington

Platform used: Cisco Webex Meetings

Target Audience: Pre-final Year students

Coordinator:

Dr. D.Paulraj,

Prof.& Head / CSE Department

Co-coordinator:

Dr. M.Vigilson Prem, Prof./CSE Ms.S.Indra Priyadharshini, A.P/ CSE

#### Topic Covered:

- HOW TO SHORTLIST UNIVERSITIES?
- EXAMINATIONS
- APPLICATION PROCESS
- DOCUMENTS
- STATEMENT OF PURPOSE
- LOAN PROCESS
- VISA PROCESS

### Key Outcomes of the webinar:

In order to enhance the awareness of Higher Education opportunities and also to identify countries viable for specializations in emerging technologies,

- The first Resource person Mr. Akash Taluru, M.S Electrical & computer Engineering, talks about advantages of education in Canada, the ways to get admission in the universities that includes Number of universities ,qualification criteria, Specializations, Application procedure, Visa requirement, Expenses.
- The Second person Mr. Anjan Karpak sridhar, M.S Data Analytics, talks about how to shortlist universities such as state, lifestyle, cost of living, acceptance percentage ,job opportunities, course works and Examinations such as GRE, IELTS, TOFEL.
- The third person Mr. Hemantharai Raguraman, M.S Computer Science, talks about Application process

- ✓ Go to particular university websites look for admissions and select Apply option menu .Look for Grad course then find your courses then it direct to apply.
- Create a new profile and login id then fill the login application (7-8) pages then save and process and finally apply and pay application Fee.
- ✓ Then he talks about Documents (Score sheets, Statement of Purpose, Letter of Recommendation and Transcript)
- Finally the fourth speaker Mr. Pavan Kumar Harikrishnan, M.S Computer Science talks about the ways to get admission in the universities that includes how to apply, how to get visa
  - i. Consider You Got Admit
  - ii. Pay Sevis Fee And Get I-20
  - iii. You Can Get Multiple I-20(Admits)
  - iv. Complete DS-160 Form
  - v. Schedule a visa Interview
  - vi. Biometric Process
  - vii. Counslate Interview
  - viii. Ace It!! Get Your Visa!! Fly!!
- Loan process
  - ✓ Do research on loans before getting admit
  - ✓ Got admit -> apply for loan
  - ✓ check on various factors before finalizing
  - ✓ complete loan process before applying for visa
- How to clear required exams, etc.. and they shared some useful links about finding universities, SOP, Visa process and Loan.

Sample screen shots:	

Sample Feedback:

